Land for a solar photovoltaic project

Peru | Land investment



Referential photograph; not the asset. MINCETUR tourism inventory · referential photograph

8,560 ha	Solar PV	Development	US$1.28M-56.875M
REPORTED AREA	FOCUS	PROJECT STAGE	INDICATIVE PRICE RANGE

WHY THIS OPPORTUNITY MERITS A CLOSER LOOK

A large land opportunity proposed for a solar photovoltaic plant. Its scale allows investors to assess a land-based renewable-energy development concept and negotiate an appropriate ownership or land-use structure.

Solar photovoltaic concept

The development focus is a future photovoltaic installation. The asset is offered as land for evaluation of a solar project, rather than an operating generating plant.

Flexible transaction pathways

Sale, lease, usufruct or surface-right arrangements are among the commercial structures described for the opportunity, allowing the land transaction to be considered alongside the development concept.

EVIDENCE	DOCUMENTED DETAIL
REPORTED LAND AREA	8,560 ha
PROPOSED USE	Solar photovoltaic development
COMMERCIAL OPTIONS	Sale, lease, usufruct or surface rights

INVESTMENT PROFILE

Price indication

Indicative price range: US$1.28M-56.875M. Commercial terms can be discussed for the proposed land transaction.

Development pathway

Evaluate the site layout, solar-generation concept and required project infrastructure before agreeing the land-use structure and investment scope.

Investor engagement

Request a confidential project presentation and discuss the land package and proposed photovoltaic development with LOGREM SAC & ABT CONSULTING GROUP.

Our value proposition is centered on Operational Certainty: all assets under our management have been verified. We guarantee projects with clear and clean title, fully updated registrations in full legal compliance, and established social under strict standards.